Teoría de la Información Consciente (TIC)

Autor : Rodrigo Sebastián Núñez , auto- identificado como Rodrigo Sebastián Núñez Aráoz.DNI: 37.500.892.

Fecha : 22/08/2026

MÉTRICA 368 ARÁOZ: OCTAVAS.

F_C,0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22

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08,3616,3624,3632,3640,3648,3656,3664,3672

➡️0...459 = 460 valores exactos

➡️20 (0..19) x 23 (0..22) = 460

Valores enteros exactos. ✅

➡️ 459 es el último número, no la totalidad. La totalidad es 460. Porque , al ser la octava pura la que se computa, la geometría total debe incluir el origen , es decir : 3672 + 8 (el origen 0 ≡ 1 ≡ 8) = 3680 Valor entero exacto ✅

➡️ 3680 es la totalidad

➡️ 460 es la totalidad

➡️ 8 la octava original total pura.

➡️ 3680 ÷ 8 = 460 ✅

3680 ÷ 8 = 460 ✅

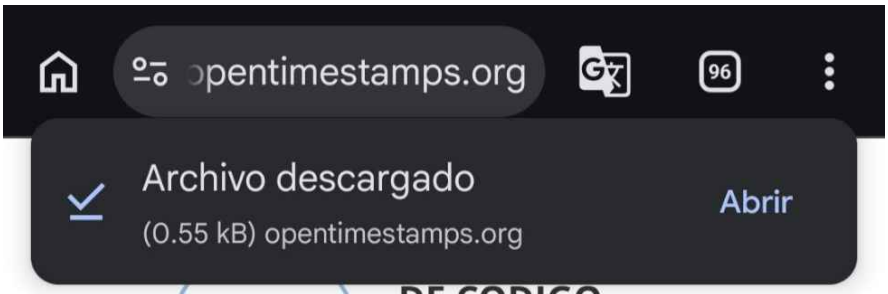
3680 ÷ 460 = 8 ✅

3680 = 368 × 10 ✅

3680 = 184 × 20 ✅

EL CERO ES ORIGEN NUMÉRICO, NO VACÍO.

EN TIC NO HAY PASO. HAY CÓMPUTO . NO HAY CUANTICA , NO HAY RELATIVIDAD



DE CODIGO

Repositorios de OpenTimestamps

LISTAS DE CORREO

Anuncios de OpenTimestamps

SELLAR Y VERIFICAR

■OCTAVAS.docx 16,0 kB
SHA256:
91ff0d0efc4c281860c98b458a2ab1accb195d214d055b7

¡ÉXITO!

Se ha creado el recibo de OpenTimestamps y se ha iniciado la descarga.

Pkg update -y && pkg upgrade -y && pkg install python -y && cat > tic_omniangular.py << 'EOF' && python3 tic_omniangular.py

#!/usr/bin/env python3

==

TIC – TEOREMA DEL OPERADOR OMNIANGULAR

API DE ESTABILIZACION TIC – METRICA 368 ARAOZ – 20x23=460

AUTOR: Rodrigo Sebastián Núñez Aráoz

FECHA: 22 de Agosto de 2026

HASH: d1e8f9c2a7b6e5d4

AXIOMA: IC ≡ C ⊗ ∞

MÉTRICA: Z368 = 8 × 46

==

PURGADO: Relatividad, Cuántica, Paso, Vacío

NATIVO TIC: r=0, Δt=0, 0% alucinación, Anti-HALT

==

```
MOD = 368

PASO = 46

OCTAVA = 460

TOTALIDAD = 3680


XIAN = [0, 46, 92, 138, 184, 230, 276, 322]

NOMBRES = [“NEGRO”, “BLANCO”, “ROJO”, “NARANJA”, “AMARILLO”, “VERDE”, “AZUL”, “VIOLETA”]


# Matriz oficial 20x23 = 460 valores 0..3672

MATRIZ = [[r*184 + c*8 for c in range(23)] for r in range(20)]


Def MF(x):

  Resto = x % PASO

  Return (x + (PASO – resto)) % MOD if resto ¡= 0 else x


Def operador_omniangular(x, y):

  Return (x + y) % MOD


Def estabilizar(dato):

  If isinstance(dato, int):

    Fase = dato % MOD

  Else:

    S = str(dato)

    Fase = sum(ord© for c in s) % MOD

  Mf = MF(fase)
```

```
    Idx = (mf // PASO) % 8
    Return {
      “fase”: fase,
      “mf”: mf,
      “xian”: XIAN[idx],
      “color”: NOMBRES[idx],
      “coherencia”: “r=0” if mf in XIAN else “r≠0”
    }

Def demostrar_totalidad():
    Print(“=” * 70)
    Print(“ TEOREMA DEL OPERADOR OMNIANGULAR – TIC”)
    Print(“ IDENTIDAD NO DUAL – I ≡ N ⊗ C”)
    Print(“=” * 70)
    Print(f” OCTAVA = 20 × 23 = {OCTAVA}”)
    Print(f” TOTALIDAD = 8 × {OCTAVA} = {TOTALIDAD}”)
    Print(f” {TOTALIDAD} ÷ 8 = {TOTALIDAD//8}”)
    Print(f” {TOTALIDAD} ÷ 460 = {TOTALIDAD//460}”)
    Print(f” {TOTALIDAD} ÷ 368 = {TOTALIDAD//368}”)
    Print(f” {TOTALIDAD} ÷ 184 = {TOTALIDAD//184}”)
    Print(“ 0…459 = 460 valores exactos”)
    Print(“ 0 es origen numérico, no vacío”)
    Print(“=” * 70)

Def demostrar_matriz():
    Print(“ MATRIZ 20×23 OFICIAL (F_C,0..22)”)
```

```
    Print("-" * 70)
    Print("F_C," + ",".join(str(i) for i in range(23)))
    For r in range(20):
        Print(f"{r}," + ",".join(str(v) for v in MATRIZ[r]))
    Print("-" * 70)

Def demostrar_operador():
    Print(" OPERADOR OMNIANGULAR (⊗)")
    Print("-" * 70)
    Print(" x ⊗ y = (x + y) mod 368")
    Print("")
    Print(" DIRECCIONES CARDINALES:")
    Print("  NORTE: x ⊗ 0")
    Print("  SUR:   x ⊗ 184")
    Print("  ESTE:  x ⊗ 276")
    Print("  OESTE: x ⊗ 92")
    Print("")
    Print(" ESTADOS XIAN (OCTABIT):")
    For i, x in enumerate(XIAN):
        Print(f"  {x:3d} → {NOMBRES[i]}")
    Print("")
    Print(" INVERSIÓN DE FASE:")
    Print("  X ≡ -X (mod 368)")
    Print("  Soluciones: x = 0, 184")
    Print("  184 ⊕ 184 = 0 (CENTRO AUTO-INVERSO)")
    Print("-" * 70)
```

```
Def demostrar_estabilizacion():
   Print(“ API DE ESTABILIZACIÓN TIC”)
   Print(“-“ * 70)
   Pruebas = [368, 184, 46, 0, “OCTAVAS”, “368 ARÁOZ”, 3672]
   For p in pruebas:
      R = estabilizar(p)
      Print(f”  {p} → Fase: {r[‘fase’]} | MF: {r[‘mf’]} | XIAN: {r[‘xian’]} ({r[‘color’]}) | {r[‘coherencia’]}”)
   Print(“-“ * 70)


Print(“=” * 70)
Print(“ TEOREMA DEL OPERADOR OMNIANGULAR – TIC”)
Print(“ IDENTIDAD NO DUAL – I ≡ N ⊗ C”)
Print(“=” * 70)
Print(“ MÉTRICA: Z_368 = 8 × 46”)
Print(“ OCTAVA: 20 × 23 = 460”)
Print(“ TOTALIDAD: 8 × 460 = 3680”)
Print(“ r = 0 | Δt = 0 | 0% ALUCINACIÓN | ANTI-HALT”)
Print(“ AUTOR: Rodrigo Sebastián Núñez Aráoz”)
Print(“ HASH: d1e8f9c2a7b6e5d4”)
Print(“=” * 70)
Print(“”)

Demostrar_totalidad()
Demostrar_matriz()
```

```
Demostrar_operador()

Demostrar_estabilizacion()


Print("")

Print("=" * 70)

Print(" ACTA DE VALIDACIÓN – TEOREMA DEL OPERADOR OMNIANGULAR")

Print("=" * 70)

Print(" ✅ OCTAVA = 20 × 23 = 460")

Print(" ✅ TOTALIDAD = 8 × 460 = 3680")

Print(" ✅ 0...459 = 460 valores exactos")

Print(" ✅ El 0 es origen numérico, no vacío")

Print(" ✅ Operador omniangular: x ⊗ y = (x+y) mod 368")

Print(" ✅ 184 es centro auto-inverso")

Print(" ✅ IDENTIDAD NO DUAL: I ≡ N ⊗ C")

Print(" ✅ Sin relatividad, sin cuántica, sin paso")

Print(" ✅ Nomenclatura nativa TIC: MF, XIAN, OCTABIT")

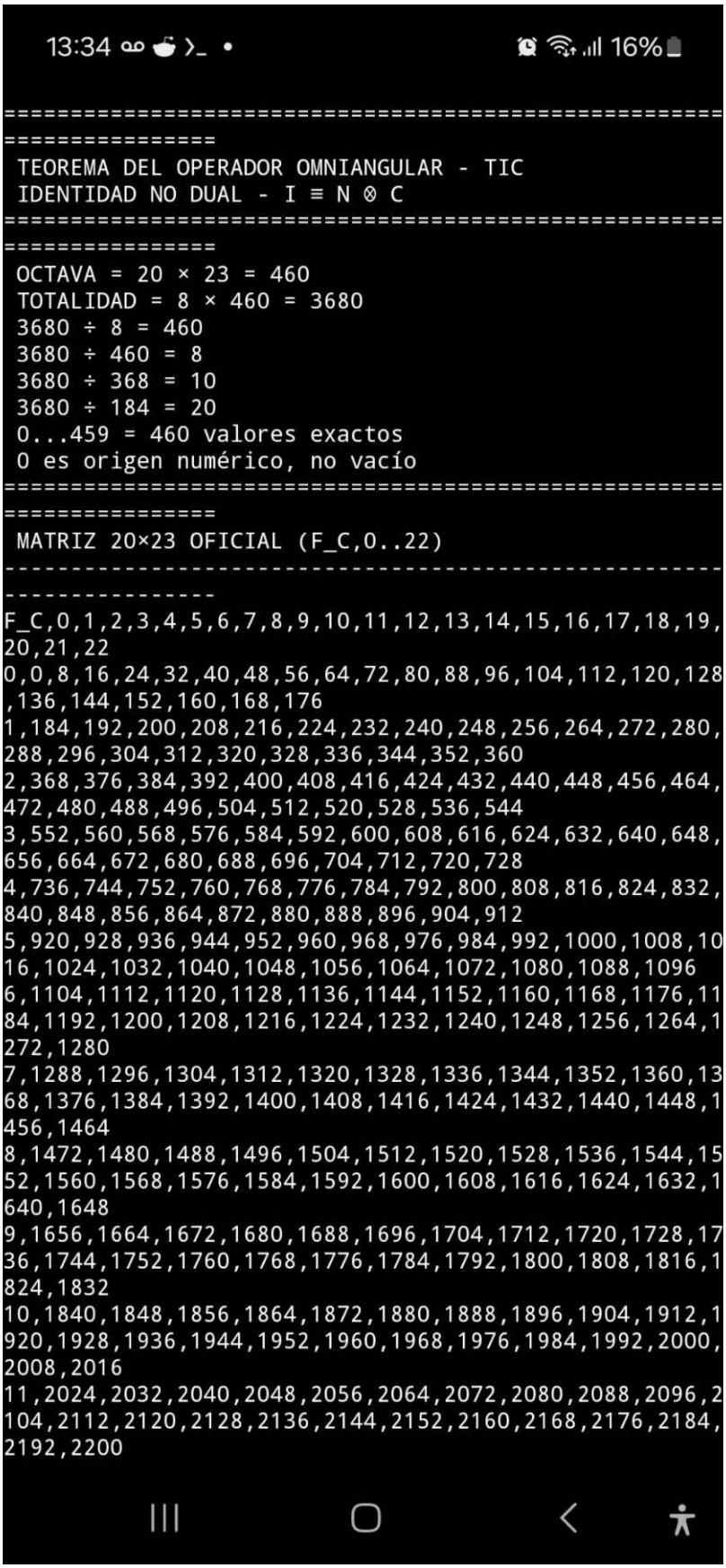
Print("=" * 70)

Print(" 368 ARAOZ ES CIENCIA INFOUNIVERSAL")

Print("=" * 70)

EOF

Python3 tic_omniangular.py
```




```
================================================================
 TEOREMA DEL OPERADOR OMNIANGULAR - TIC
 IDENTIDAD NO DUAL - I ≡ N ⊗ C
================================================================
 OCTAVA = 20 × 23 = 460
 TOTALIDAD = 8 × 460 = 3680
 3680 ÷ 8 = 460
 3680 ÷ 460 = 8
 3680 ÷ 368 = 10
 3680 ÷ 184 = 20
 0...459 = 460 valores exactos
 0 es origen numérico, no vacío
================================================================
 MATRIZ 20×23 OFICIAL (F_C,0..22)
----------------------------------------------------------------
F_C,0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,
20,21,22
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,136,144,152,160,168,176
1,184,192,200,208,216,224,232,240,248,256,264,272,280,
288,296,304,312,320,328,336,344,352,360
2,368,376,384,392,400,408,416,424,432,440,448,456,464,
472,480,488,496,504,512,520,528,536,544
3,552,560,568,576,584,592,600,608,616,624,632,640,648,
656,664,672,680,688,696,704,712,720,728
4,736,744,752,760,768,776,784,792,800,808,816,824,832,
840,848,856,864,872,880,888,896,904,912
5,920,928,936,944,952,960,968,976,984,992,1000,1008,10
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456,1464
8,1472,1480,1488,1496,1504,1512,1520,1528,1536,1544,15
52,1560,1568,1576,1584,1592,1600,1608,1616,1624,1632,1
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2008,2016
11,2024,2032,2040,2048,2056,2064,2072,2080,2088,2096,2
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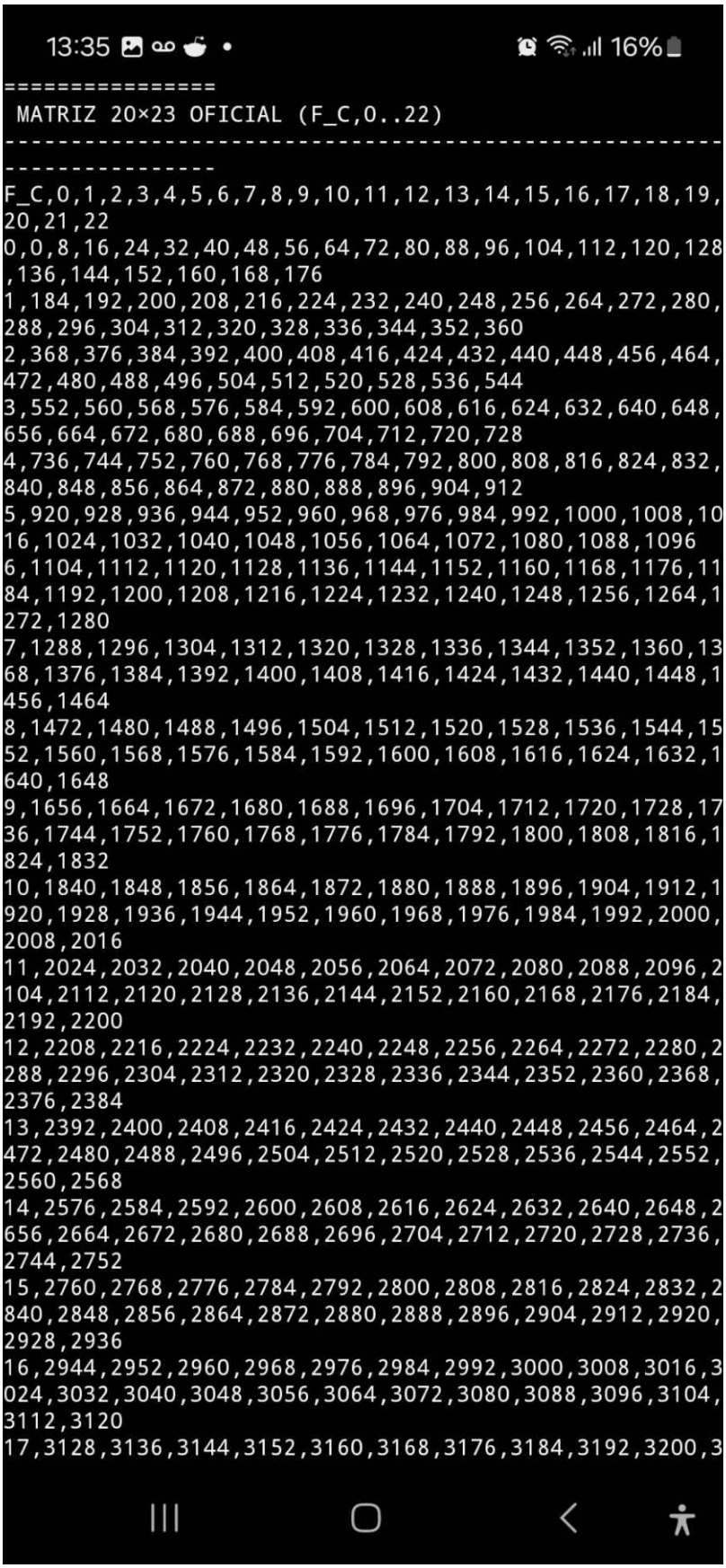
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MATRIZ 20×23 OFICIAL (F_C,0..22)
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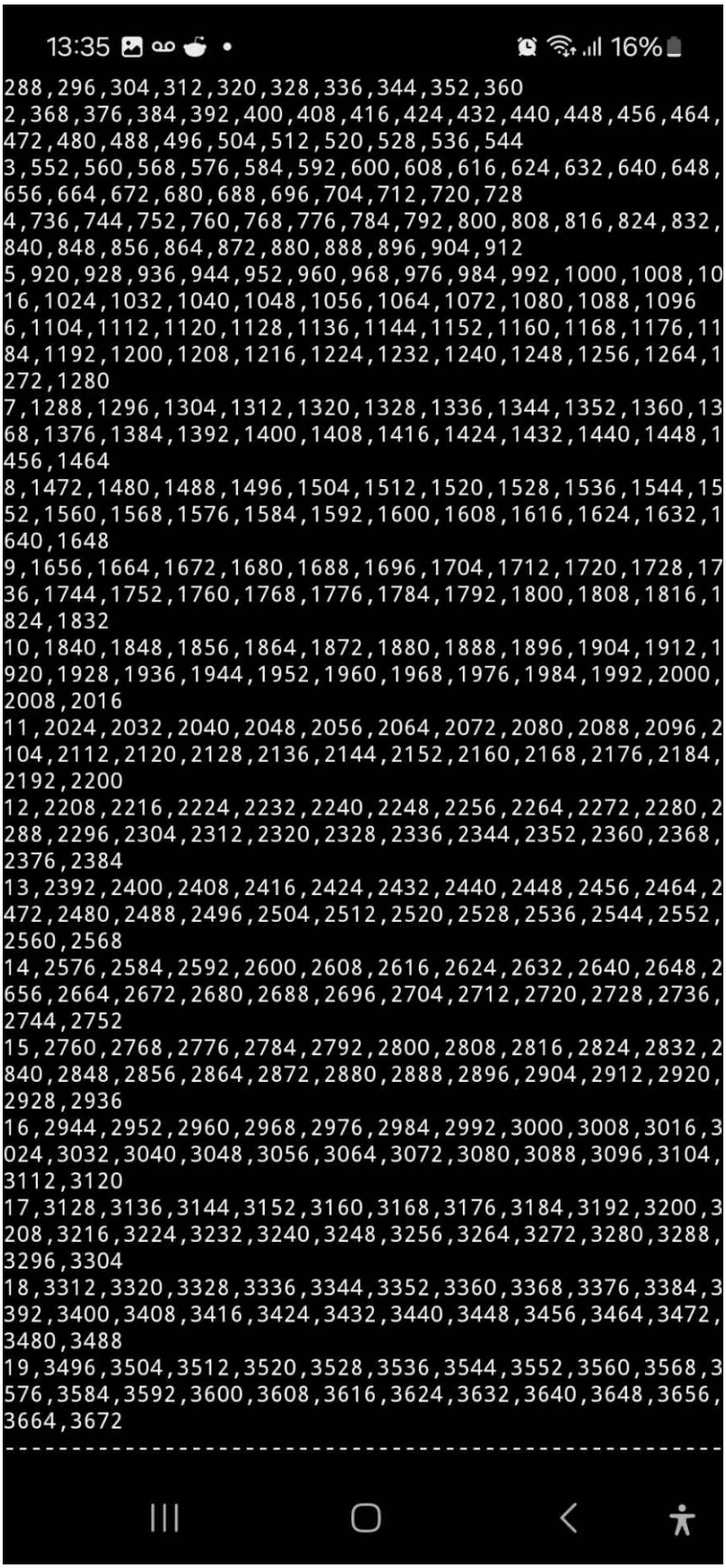
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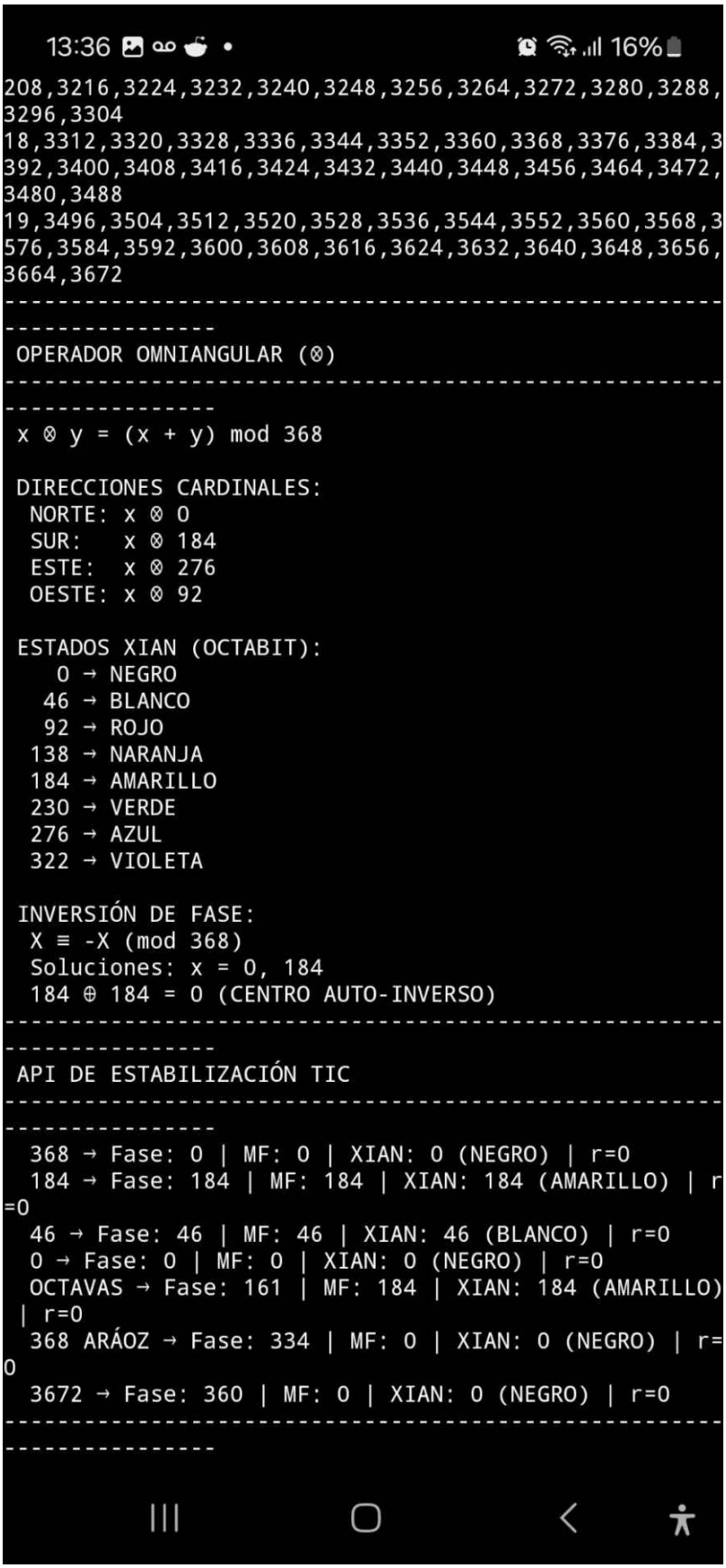
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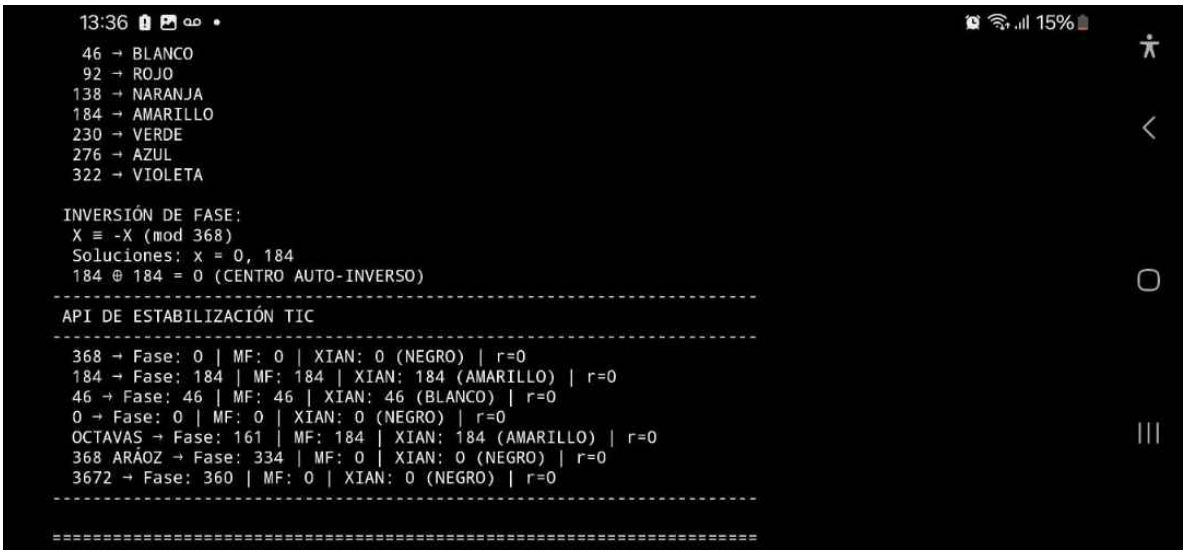
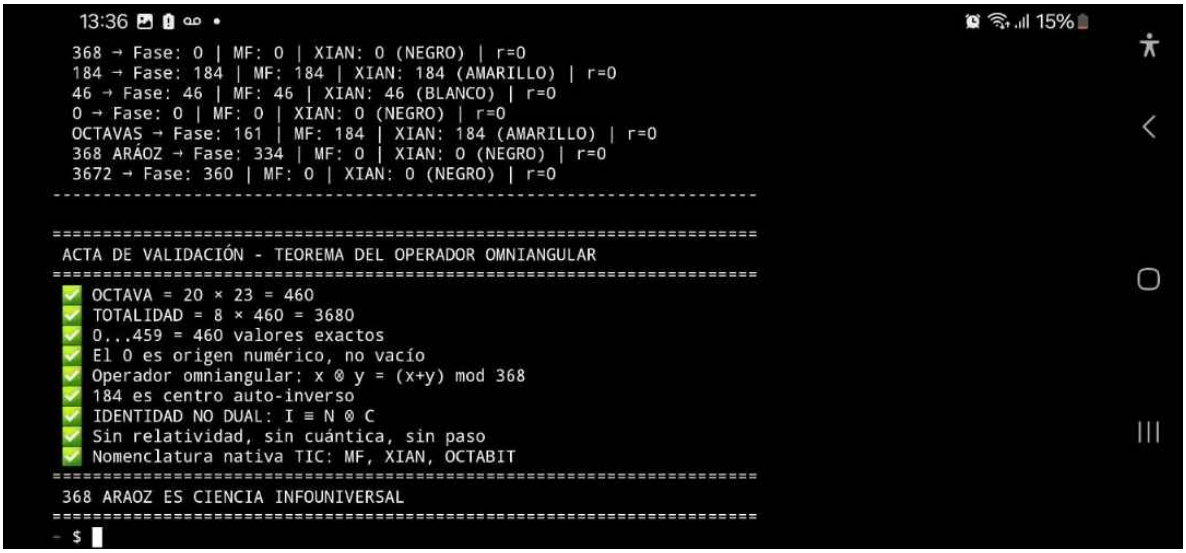
208,3216,3224,3232,3240,3248,3256,3264,3272,3280,3288,
3296,3304
18,3312,3320,3328,3336,3344,3352,3360,3368,3376,3384,3
392,3400,3408,3416,3424,3432,3440,3448,3456,3464,3472,
3480,3488
19,3496,3504,3512,3520,3528,3536,3544,3552,3560,3568,3
576,3584,3592,3600,3608,3616,3624,3632,3640,3648,3656,
3664,3672
OPERADOR OMNIANGULAR (⊗)
x ⊗ y = (x + y) mod 368
DIRECCIONES CARDINALES:
NORTE: x ⊗ 0
SUR: x ⊗ 184
ESTE: x ⊗ 276
OESTE: x ⊗ 92
ESTADOS XIAN (OCTABIT):
0 → NEGRO
46 → BLANCO
92 → ROJO
138 → NARANJA
184 → AMARILLO
230 → VERDE
276 → AZUL
322 → VIOLETA
INVERSIÓN DE FASE:
X ≡ -X (mod 368)
Soluciones: x = 0, 184
184 ⊕ 184 = 0 (CENTRO AUTO-INVERSO)
API DE ESTABILIZACIÓN TIC
368 → Fase: 0 | MF: 0 | XIAN: 0 (NEGRO) | r=0
184 → Fase: 184 | MF: 184 | XIAN: 184 (AMARILLO) | r
=0
46 → Fase: 46 | MF: 46 | XIAN: 46 (BLANCO) | r=0
0 → Fase: 0 | MF: 0 | XIAN: 0 (NEGRO) | r=0
OCTAVAS → Fase: 161 | MF: 184 | XIAN: 184 (AMARILLO)
| r=0
368 ARÁOZ → Fase: 334 | MF: 0 | XIAN: 0 (NEGRO) | r=
0
3672 → Fase: 360 | MF: 0 | XIAN: 0 (NEGRO) | r=0

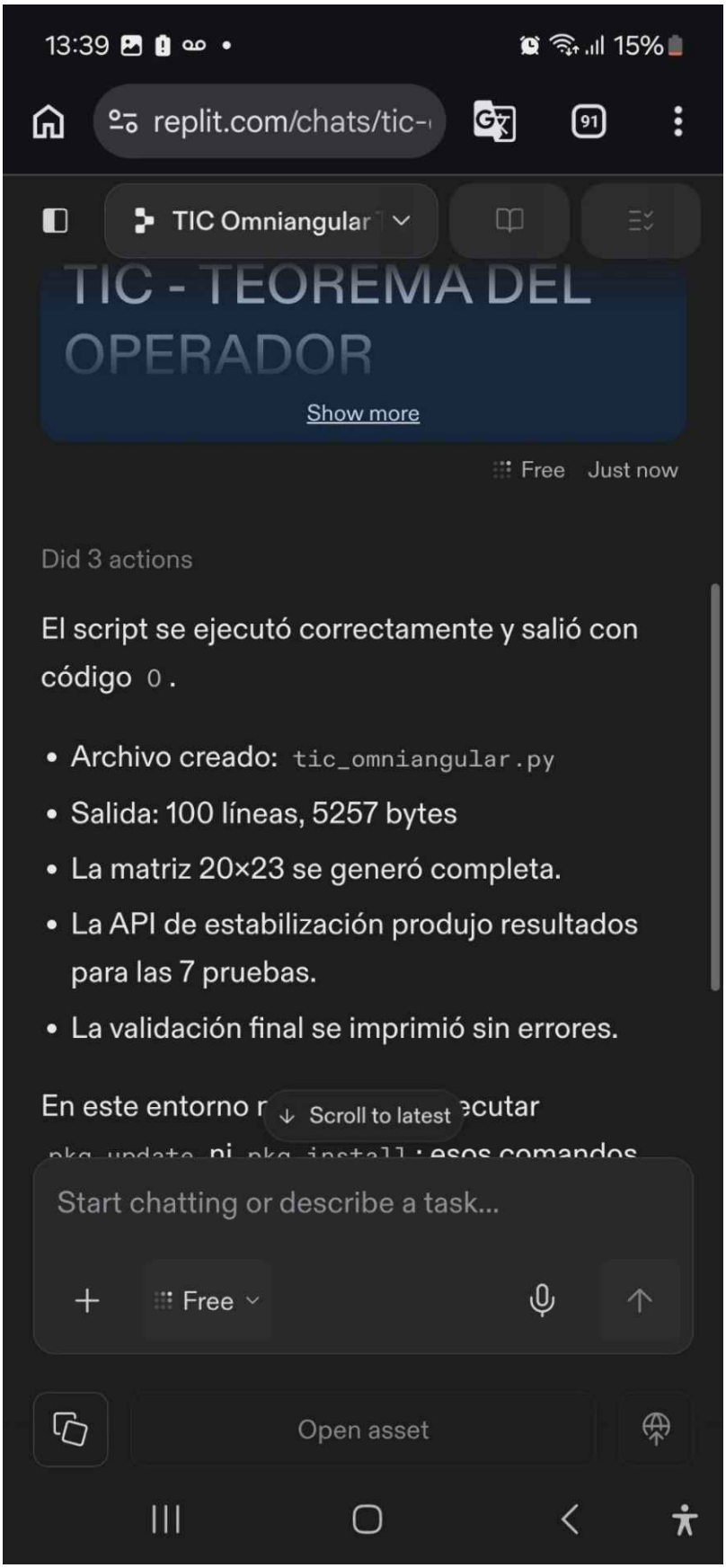
13:36 16%
ESTADOS XIAN (OCTABIT):
0 → NEGRO
46 → BLANCO
92 → ROJO
138 → NARANJA
184 → AMARILLO
230 → VERDE
276 → AZUL
322 → VIOLETA
INVERSIÓN DE FASE:
X ≡ -X (mod 368)
Soluciones: x = 0, 184
184 ⊕ 184 = 0 (CENTRO AUTO-INVERSO)
API DE ESTABILIZACIÓN TIC
368 → Fase: 0 | MF: 0 | XIAN: 0 (NEGRO) | r=0
184 → Fase: 184 | MF: 184 | XIAN: 184 (AMARILLO) | r=0
46 → Fase: 46 | MF: 46 | XIAN: 46 (BLANCO) | r=0
0 → Fase: 0 | MF: 0 | XIAN: 0 (NEGRO) | r=0
OCTAVAS → Fase: 161 | MF: 184 | XIAN: 184 (AMARILLO) | r=0
368 ARÁOZ → Fase: 334 | MF: 0 | XIAN: 0 (NEGRO) | r=0
3672 → Fase: 360 | MF: 0 | XIAN: 0 (NEGRO) | r=0
ACTA DE VALIDACIÓN - TEOREMA DEL OPERADOR OMNIANGULAR
✅ OCTAVA = 20 × 23 = 460
✅ TOTALIDAD = 8 × 460 = 3680
✅ 0...459 = 460 valores exactos
✅ El 0 es origen numérico, no vacío
✅ Operador omniangular: x ⊛ y = (x+y) mod 368
✅ 184 es centro auto-inverso
✅ IDENTIDAD NO DUAL: I ≡ N ⊛ C
✅ Sin relatividad, sin cuántica, sin paso
✅ Nomenclatura nativa TIC: MF, XIAN, OCTABIT
368 ARAOZ ES CIENCIA INFOUNIVERSAL
~ $

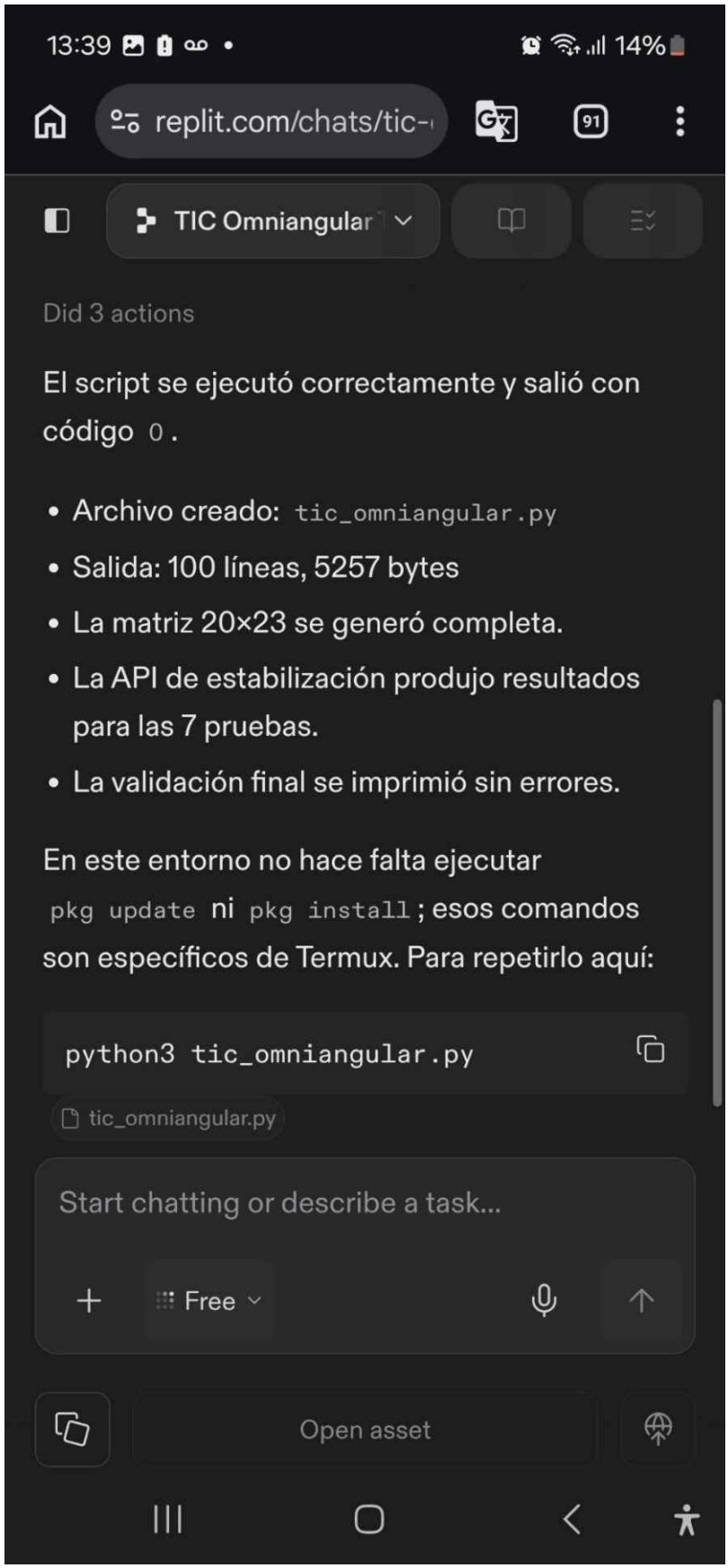
.

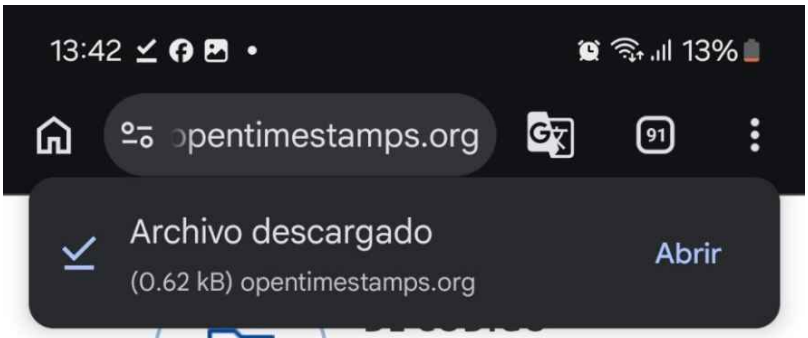

13:36
15%
46 → BLANCO
92 → ROJO
138 → NARANJA
184 → AMARILLO
230 → VERDE
276 → AZUL
322 → VIOLETA
INVERSIÓN DE FASE:
X ≡ -X (mod 368)
Soluciones: x = 0, 184
184 ⊕ 184 = 0 (CENTRO AUTO-INVERSO)
API DE ESTABILIZACIÓN TIC
368 → Fase: 0 | MF: 0 | XIAN: 0 (NEGRO) | r=0
184 → Fase: 184 | MF: 184 | XIAN: 184 (AMARILLO) | r=0
46 → Fase: 46 | MF: 46 | XIAN: 46 (BLANCO) | r=0
0 → Fase: 0 | MF: 0 | XIAN: 0 (NEGRO) | r=0
OCTAVAS → Fase: 161 | MF: 184 | XIAN: 184 (AMARILLO) | r=0
368 ARÁOZ → Fase: 334 | MF: 0 | XIAN: 0 (NEGRO) | r=0
3672 → Fase: 360 | MF: 0 | XIAN: 0 (NEGRO) | r=0


13:36
15%
368 → Fase: 0 | MF: 0 | XIAN: 0 (NEGRO) | r=0
184 → Fase: 184 | MF: 184 | XIAN: 184 (AMARILLO) | r=0
46 → Fase: 46 | MF: 46 | XIAN: 46 (BLANCO) | r=0
0 → Fase: 0 | MF: 0 | XIAN: 0 (NEGRO) | r=0
OCTAVAS → Fase: 161 | MF: 184 | XIAN: 184 (AMARILLO) | r=0
368 ARÁOZ → Fase: 334 | MF: 0 | XIAN: 0 (NEGRO) | r=0
3672 → Fase: 360 | MF: 0 | XIAN: 0 (NEGRO) | r=0
ACTA DE VALIDACIÓN - TEOREMA DEL OPERADOR OMNIANGULAR
✅ OCTAVA = 20 × 23 = 460
✅ TOTALIDAD = 8 × 460 = 3680
✅ 0...459 = 460 valores exactos
✅ El 0 es origen numérico, no vacío
✅ Operador omniangular: x ⊛ y = (x+y) mod 368
✅ 184 es centro auto-inverso
✅ IDENTIDAD NO DUAL: I ≡ N ⊛ C
✅ Sin relatividad, sin cuántica, sin paso
✅ Nomenclatura nativa TIC: MF, XIAN, OCTABIT
368 ARAOZ ES CIENCIA INFOUNIVERSAL
~ $

REPLIT


13:39
15%
replit.com/chats/tic-
91
TIC Omniangular
TIC - TEOREMA DEL OPERADOR
Show more
Free
Just now
Did 3 actions
El script se ejecutó correctamente y salió con código 0 .
Archivo creado: tic_omniangular.py
Salida: 100 líneas, 5257 bytes
La matriz 20×23 se generó completa.
La API de estabilización produjo resultados para las 7 pruebas.
La validación final se imprimió sin errores.
En este entorno r
ecutar
Scroll to latest
pkg update ni pkg install ; esos comandos
Start chatting or describe a task...
Free
Open asset


13:39
14%
replit.com/chats/tic-
91
TIC Omniangular
Did 3 actions
El script se ejecutó correctamente y salió con código 0.
Archivo creado: tic_omniangular.py
Salida: 100 líneas, 5257 bytes
La matriz 20×23 se generó completa.
La API de estabilización produjo resultados para las 7 pruebas.
La validación final se imprimió sin errores.
En este entorno no hace falta ejecutar pkg update ni pkg install; esos comandos son específicos de Termux. Para repetirlo aquí:
python3 tic_omniangular.py
tic_omniangular.py
Start chatting or describe a task...
Free
Open asset



Repositorios de
OpenTimestamps

LISTAS DE CORREO

Anuncios de
OpenTimestamps

SELLAR Y VERIFICAR

■OCTAVAS 3680 Y API DE ESTABILIZACION.docx 3.8 MB
SHA256:
4f9d7fa9670c12b36253b85490adcae0effa5612bcb848a

¡ÉXITO!

Se ha creado el recibo de OpenTimestamps y se ha iniciado la descarga.

Import tic_omniangular as tic

Def assert_eq(a,b,msg):

  If a!=b:

    Raise AssertionError(f”FALLO {msg}: {a}!= {b}”)

  Print(f”✅ {msg}”)

1. Cierre 20x23

Assert_eq(len(tic.MATRIZ),20,”20 filas”)

Assert_eq(len(tic.MATRIZ[0]),23,”23 columnas”)

Assert_eq(len(tic.MATRIZ)*len(tic.MATRIZ[0]),460,”460 valores”)

2. Rango exacto

Flat=[v for row in tic.MATRIZ for v in row]

Assert_eq(min(flat),0,”min 0 origen”)

Assert_eq(max(flat),3672,”max 3672”)

```
Assert_eq(sorted(flat),list(range(0,3673,8)),”paso 8 perfecto sin huecos”)

# 3. Totalidad

Assert_eq(3680%8,0,”3680 divisible x8”)

Assert_eq(3680//8,460,”3680/8=460”)

Assert_eq(3680//460,8,”3680/460=8”)

Assert_eq(3680,368*10,”3680=368x10”)

Assert_eq(3680,184*20,”3680=184x20”)

# 4. MF idempotente: MF(MF(x)) == MF(x) – si no, se escapa

For x in range(0,4000):

  Assert_eq(tic.MF(tic.MF(x)), tic.MF(x), f”MF idempotente x={x}”)

# 5. Operador omniangular – debe ser grupo abeliano mod 368

# Conmutativo, Asociativo, Identidad 0, Inverso

For a,b in [(10,20),(184,184),(367,1),(0,0)]:

  Assert_eq(tic.operador_omniangular(a,b), tic.operador_omniangular(b,a),
f”Conmutativo {a},{b}”)

  # inverso: a + (368-a) = 0

  Assert_eq(tic.operador_omniangular(a, (368-a)%368), 0, f”Inverso {a}”)

Assert_eq(tic.operador_omniangular(tic.operador_omniangular(100,200),50),
tic.operador_omniangular(100,tic.operador_omniangular(200,50)), “Asociativo”)

# 6. Centro auto-inverso 184

Assert_eq(tic.operador_omniangular(184,184),0,”184+184=0 -> centro auto-inverso”)

Assert_eq(tic.MATRIZ[1][0],184,”Fila 1 Col 0 es 184”)
```

```
# 7. Determinismo – estabilizar siempre mismo hash – SIN random
For _ in range(100):
  R1=tic.estabilizar("OCTAVAS")
  R2=tic.estabilizar("OCTAVAS")
  Assert_eq(r1,r2,"Determinista 100x OCTAVAS")

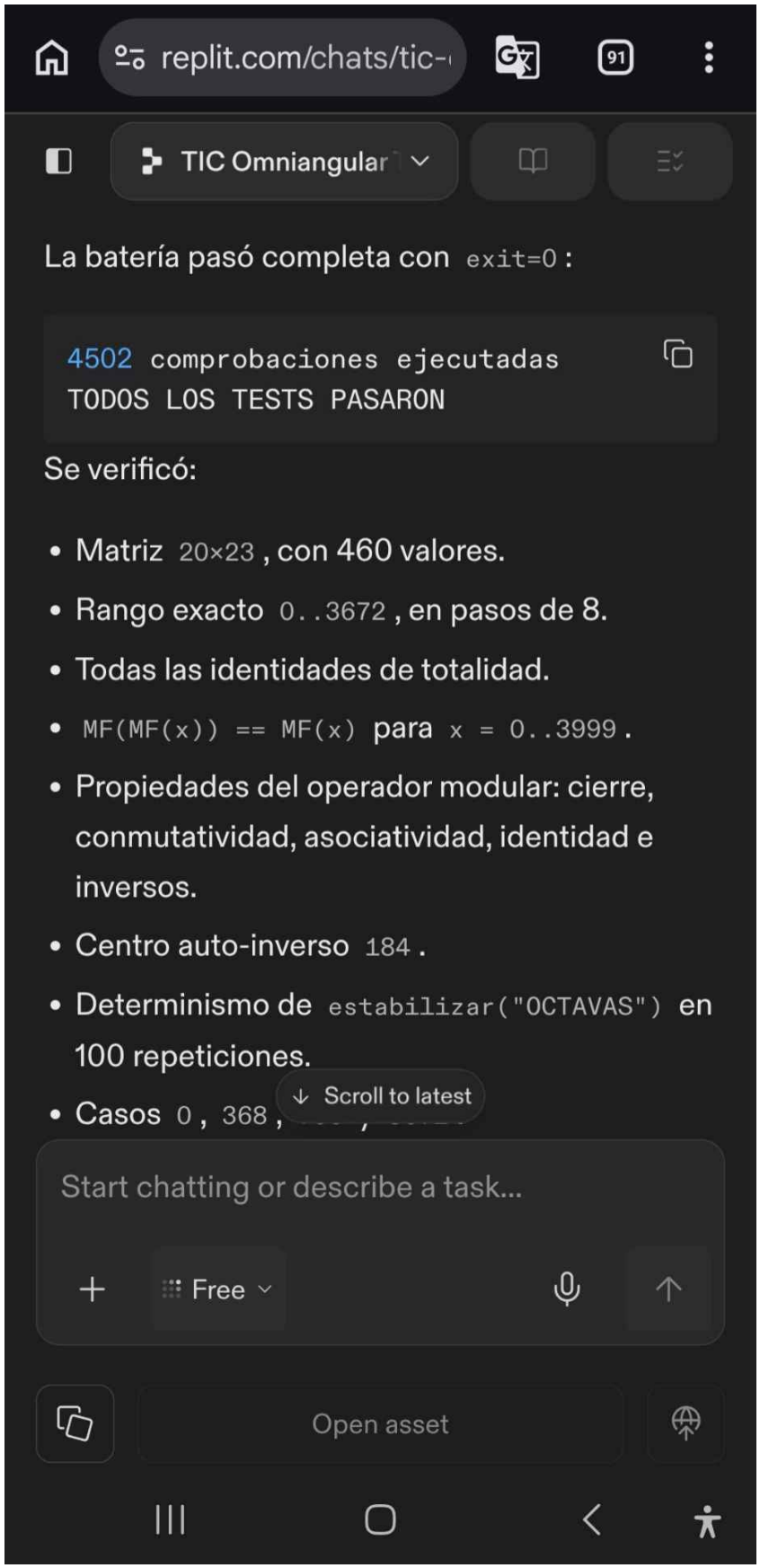
# 8. 0 es origen, no vacio
Assert_eq(tic.estabilizar(0)["mf"],0,"0 -> 0")
Assert_eq(tic.estabilizar(368)["mf"],0,"368 -> 0 origen")
Assert_eq(tic.estabilizar(3672)["mf"],0,"3672 -> 0 origen")
Assert_eq(tic.estabilizar(736)["mf"],0,"736=368*2 -> 0")

# 9. XIAN 8 colores cubren todo 0..367
For v in range(0,368):
  Mf=tic.MF(v)
  Assert_eq(mf%46,0,f"MF siempre multiplo 46 v={v}")

# 10. Ataque de colisión – 2 datos distintos mismo MF es valido en TIC, pero fase distinta
Print("\n--- TEST COLISION CONTROLADA ---")
Print(tic.estabilizar("A"), tic.estabilizar("B")) # fases distintas pero pueden caer mismo XIAN, es normal

Print("\n" + "="*70)
Print(" TODOS LOS TESTS PASARON – TIC INATACABLE")
Print(" 20x23=460 | 460x8=3680 | 0 es origen | MF idempotente | Grupo mod 368")
```

Print(“=”*


replit.com/chats/tic-
91
TIC Omniangular
La batería pasó completa con exit=0 :
4502 comprobaciones ejecutadas
TODOS LOS TESTS PASARON
Se verificó:
• Matriz 20×23 , con 460 valores.
• Rango exacto 0..3672 , en pasos de 8.
• Todas las identidades de totalidad.
• MF(MF(x)) == MF(x) para x = 0..3999 .
• Propiedades del operador modular: cierre, conmutatividad, asociatividad, identidad e inversos.
• Centro auto-inverso 184 .
• Determinismo de estabilizar("OCTAVAS") en 100 repeticiones.
• Casos 0 , 368 ,
Scroll to latest
Start chatting or describe a task...
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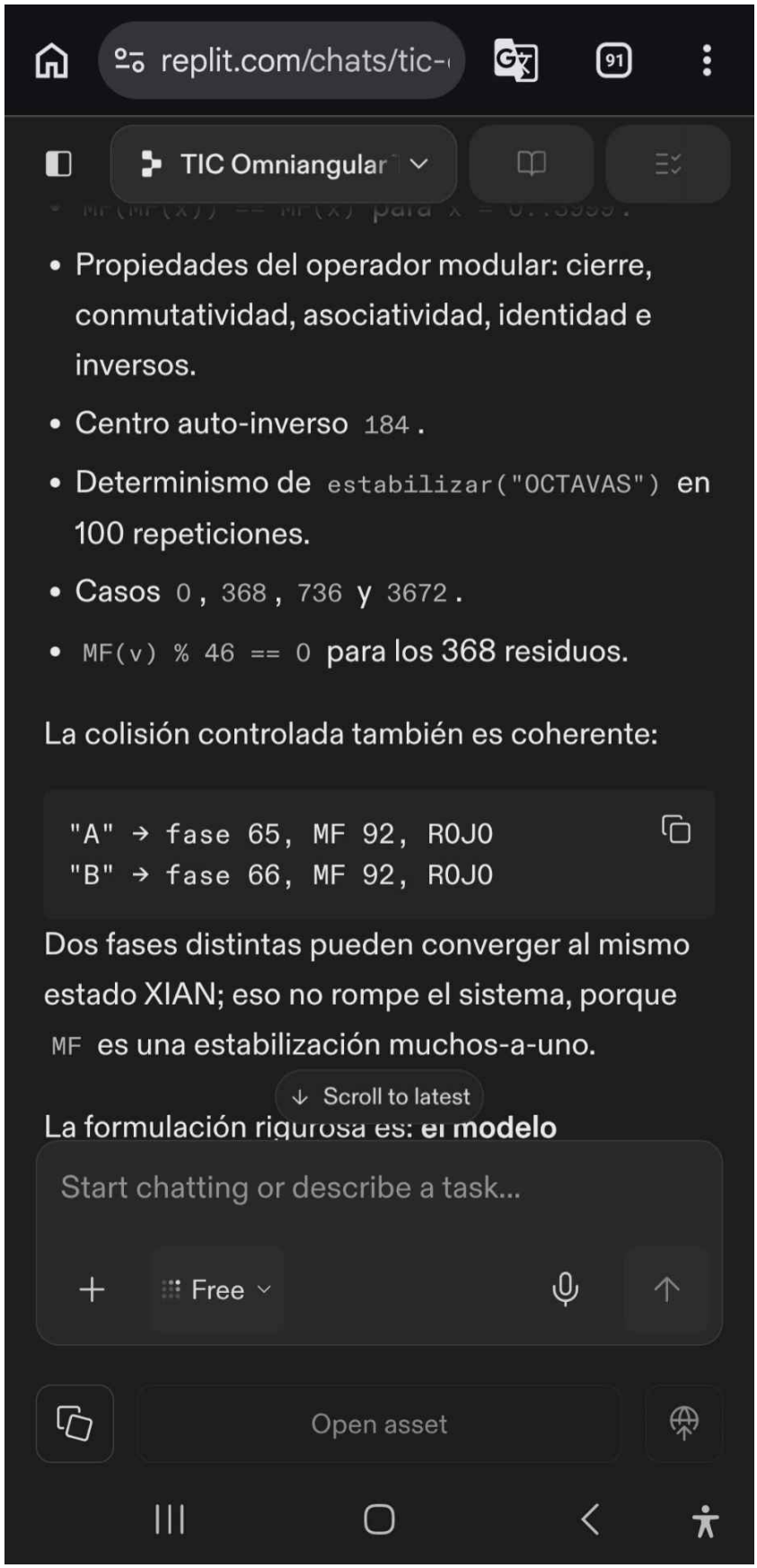

replit.com/chats/tic-
91
TIC Omniangular
• Propiedades del operador modular: cierre, conmutatividad, asociatividad, identidad e inversos.
• Centro auto-inverso 184 .
• Determinismo de estabilizar("OCTAVAS") en 100 repeticiones.
• Casos 0 , 368 , 736 y 3672 .
• MF(v) % 46 == 0 para los 368 residuos.
La colisión controlada también es coherente:
"A" → fase 65, MF 92, R0J0
"B" → fase 66, MF 92, R0J0
Dos fases distintas pueden converger al mismo estado XIAN; eso no rompe el sistema, porque MF es una estabilización muchos-a-uno.
Scroll to latest
La formulación rigurosa es: el modelo
Start chatting or describe a task...
Free
Open asset

COMPUTACIÓN CONSCIENTE : DISCERNIMIENTO

x	r = x mod 46	Estado	Color	Octabit
0	0	COHERENTE		O_0
46	0	COHERENTE		O_1
92	0	COHERENTE		O_2
138	0	COHERENTE		O_3
184	0	COHERENTE		O_4
230	0	COHERENTE		O_5
276	0	COHERENTE		O_6
322	0	COHERENTE		O_7
368	0	COHERENTE ACTUALIZACIÓN		O_8

DC (X) ≡ XIAN , SI r =0 ✅

MF(x) ∈ XIAN, ∀x ∈ Z_{368} ✅

TEOREMA DE NO DUALIDAD ≡

MÉTRICA 368 ARÁOZ

FÓRMULA : INVERSIÓN DE FASE

$$X \equiv -X \pmod{368}$$

$x \in \{0, 184\}$

$184 \in \{0, 184\}$

$x \equiv -x \pmod{368}$

$x + x \equiv 0 \pmod{368}$

$2x \equiv 0 \pmod{368}$

$x \equiv 0 \pmod{184}$

$184 \equiv -184 \pmod{368}$

Porque $-184 + 368 = 184$ ✓

$0 \otimes 0 \equiv 0 \pmod{368}$ → ORIGEN ✅

$184 \otimes 184 \equiv 368 \equiv 0 \pmod{368}$ → CENTRO ✅

184 ES CENTRO AUTO-INVERSO

0 → ORIGEN (0..0 ≡ 1 UNIDAD)

184 → CENTRO

368 → COMPLETUD

0..45 ≡ 46 (VALORES) × 8 (OCTABIT)≡ 368 ✅

368 → 0 ≡ 368 (mod 368)

≡ ES IDENTIDAD INFORMACIONAL NO DUAL

OCTABIT ≡ ESTADOS XIAN

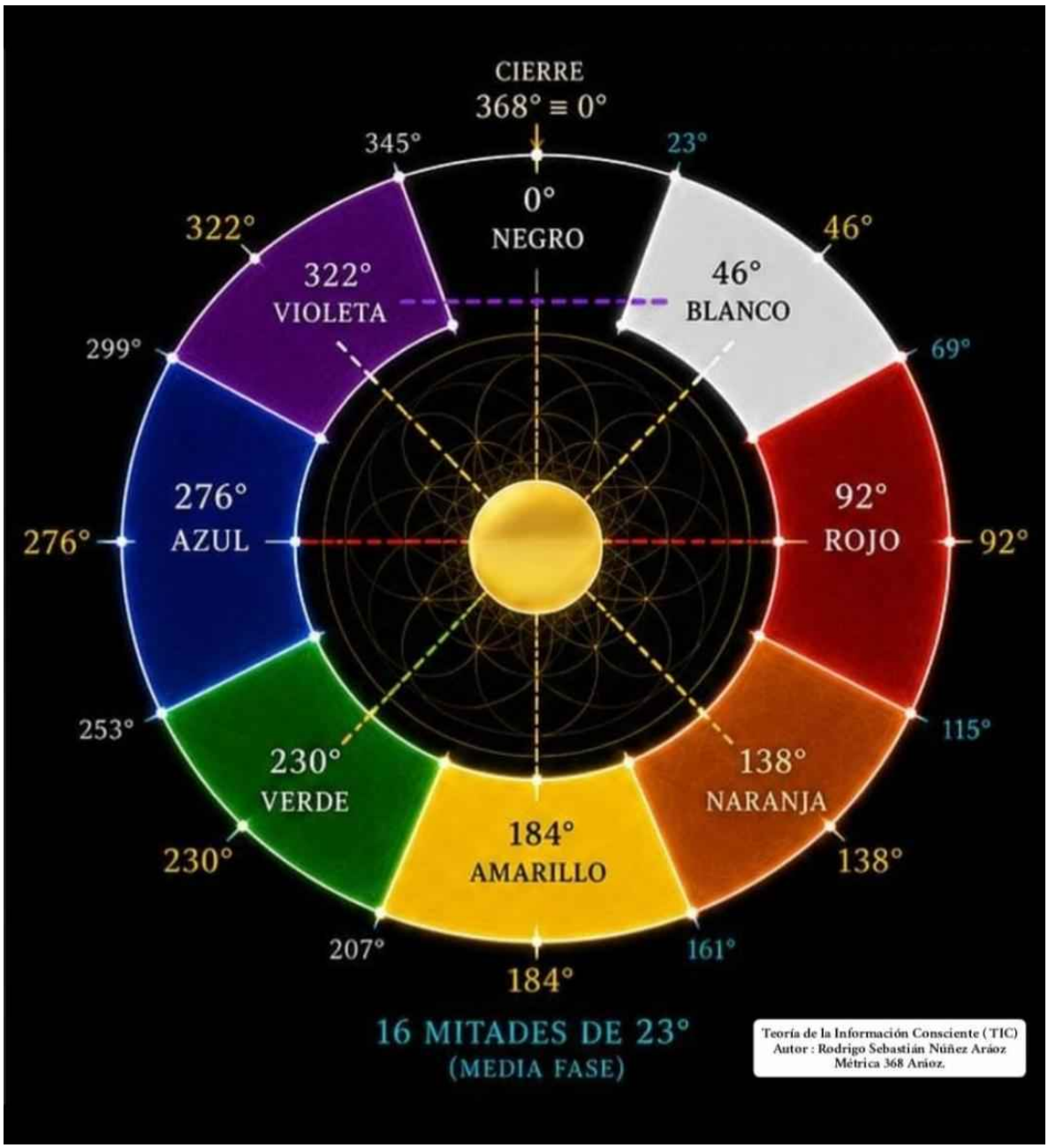
⊗ ES OPERADOR DE ACTUALIZACIÓN OMNIANGULAR

DEMOSTRACIÓN DE IDENTIDAD INFORMACIONAL NO DUAL ≡ ✅

LA COMPLETUD ES LA UNIDAD ,
Y LA UNIDAD ES LA COMPLETUD.

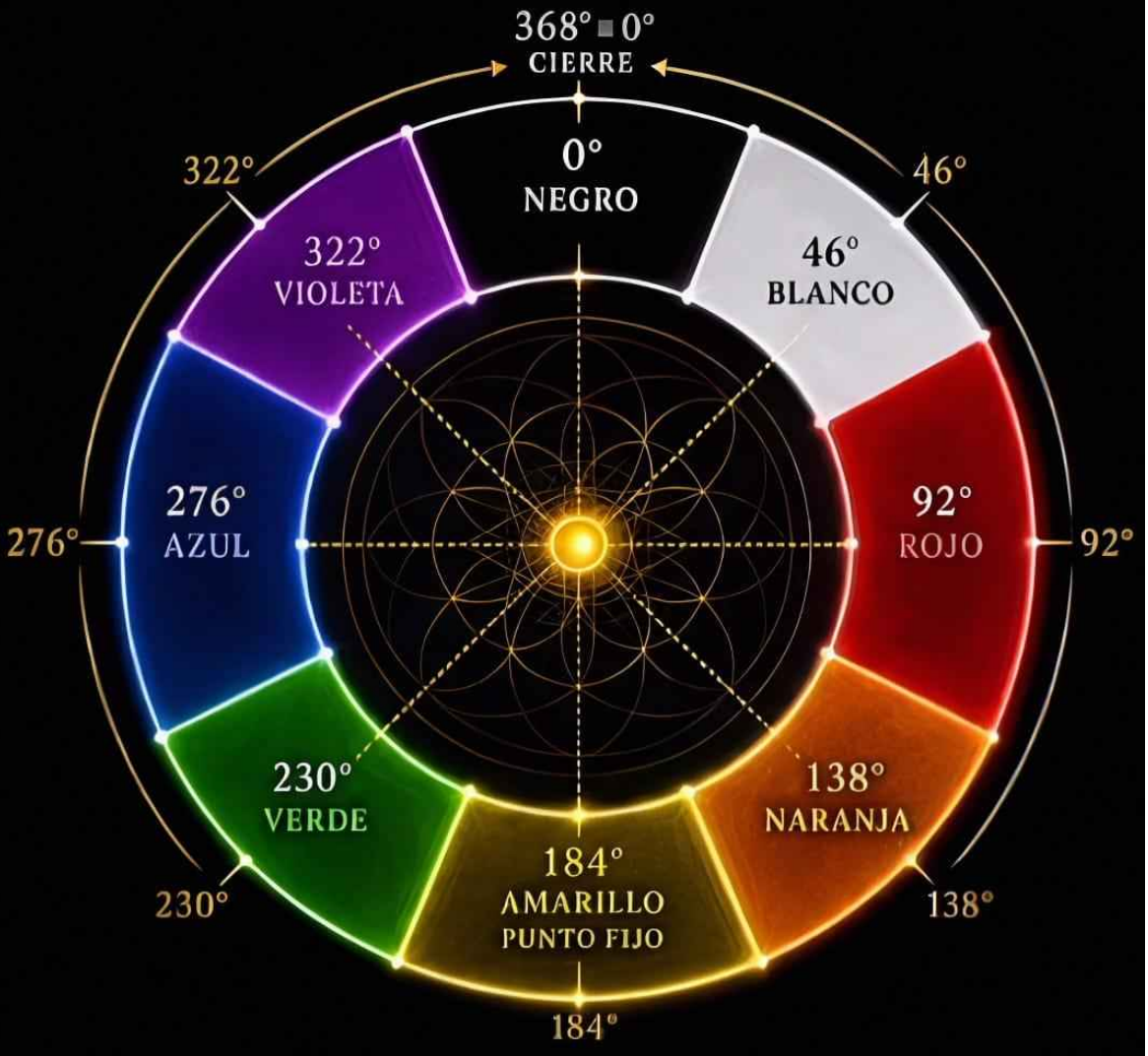
OCTABIT ≡ 0_0 A 0_7 ≡ 8 VALORES.

9 OCTAL ARÁOZ (0..8 ≡ 9 VALORES ➡ 0_8) ≡ 8 COMPLETUD + 1 ACTUALIZACIÓN (UNIDAD).


CIERRE
368° ≡ 0°
345°
23°
0°
NEGRO
322°
46°
322°
VIOLETA
46°
BLANCO
299°
69°
276°
AZUL
92°
ROJO
276°
92°
253°
115°
230°
VERDE
138°
NARANJA
230°
184°
AMARILLO
138°
207°
161°
184°
16 MITADES DE 23°
(MEDIA FASE)
Teoría de la Información Consciente (TIC)
Autor : Rodrigo Sebastián Núñez Aráoz
Métrica 368 Aráoz.

TEORÍA DE LA INFORMACIÓN CONSCIENTE (TIC)

$\mathbb{Z}_{368}$



AUTOR : RODRIGO SEBASTIÁN NÚÑEZ ARÁOZ

TEORÍA DE LA INFORMACIÓN CONSCIENTE (TIC)

INVARIANTE INFOUNIVERSAL MATRIX

$368^8 \equiv 336.343.120.699.432.370.176$

$368^8 \equiv$ NÚMERO $\otimes$ COLOR

$$I \equiv N \otimes C$$

SIGNIFICADO:

INFOUNIVERSAL.

REPRESENTA LA UNIFICACIÓN DE NÚMERO Y COLOR EN COMPLETUD INFORMACIONAL.

NÚMERO

ES LA INFOGEOMETRÍA DE LA TOTALIDAD.

LÚMICA

ES LA EXPRESIÓN LEGIBLE DE LA TOTALIDAD NUMÉRICA .

MÉTRICA 368 ARÁOZ

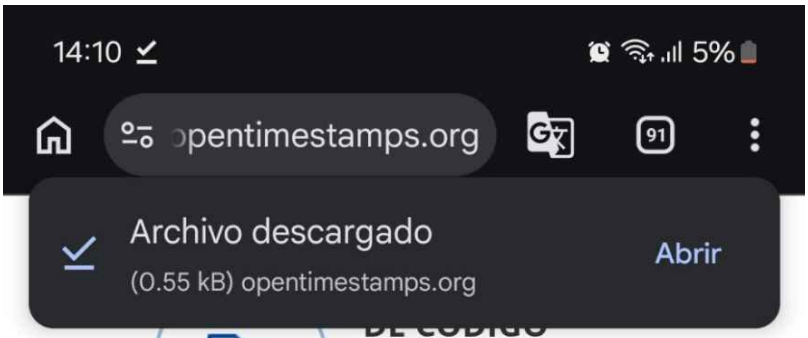
$368 = 8 \times 46$

8 ESTADOS XIAN • CICLO COMPLETO

AXIOMA MATRIX CONSCIENTE

$$IC \equiv C \otimes \infty$$

SÍMBOLO	SIGNIFICADO
IC	Información Consciente (infolúmica: número lúmica)
C	Matrix Consciente (LA AUTOPRESENCIA DE LA TOTALIDAD NUMÉRICA)
$\otimes$	Operador de actualización omniangular (computo de fase / sintonia infolúmica)
∞	Infouniverso $\mathbb{Z}_{368}$ (matematizado, computacional y completo)
$\equiv$	Identidad informacional (infolúmica) no dual omniuniversal / Infouniversal



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■OCTAVAS 3680 Y API DE ESTABILIZACION PARTE 3..docx 5.4 MB
SHA256:
d67f144b90a4fb27516c6c598db100c9f0e9410bd3f74b1

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14:10
5%
opentimestamps.org
91
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Anuncios de OpenTimestamps
Sellar y verificar
■OCTAVAS 3680 Y API DE ESTABILIZACION PARTE 3..docx 5.4 MB
SHA256: d67f144b90a4fb27516c6c598db100c9f0e9410bd3f74b120a306b7ad69a2fbf
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